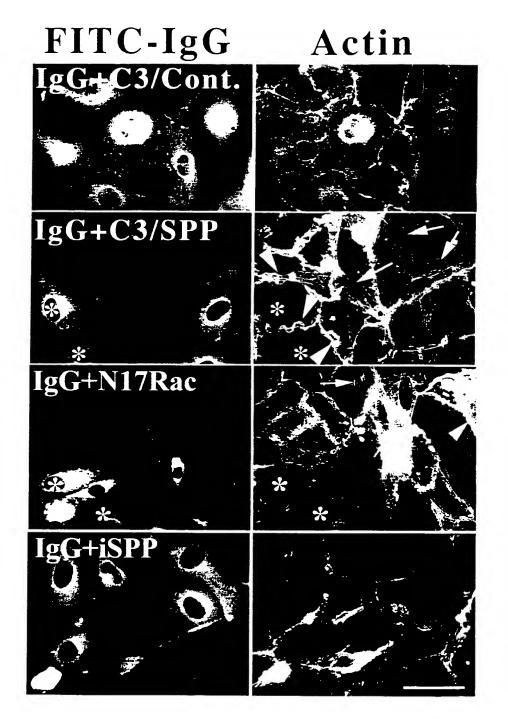
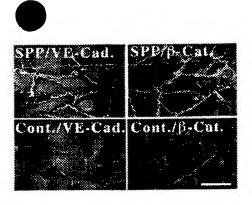


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F16.4







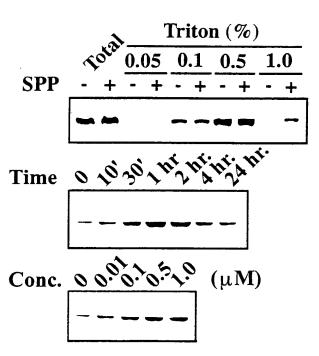


FIG. 6

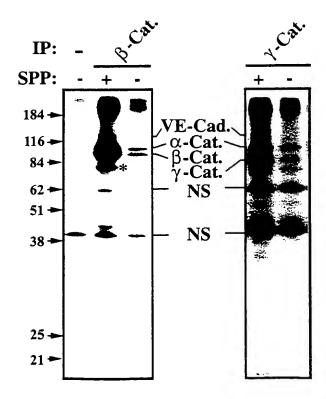


FIG. 7

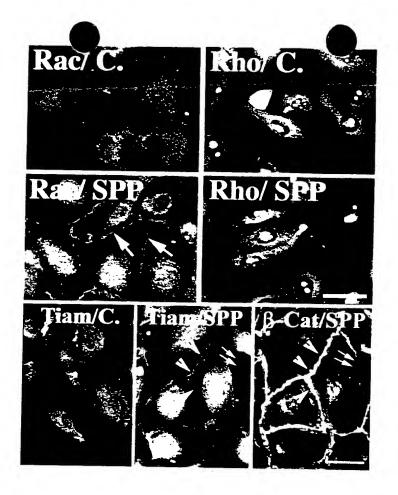


FIG. 8A

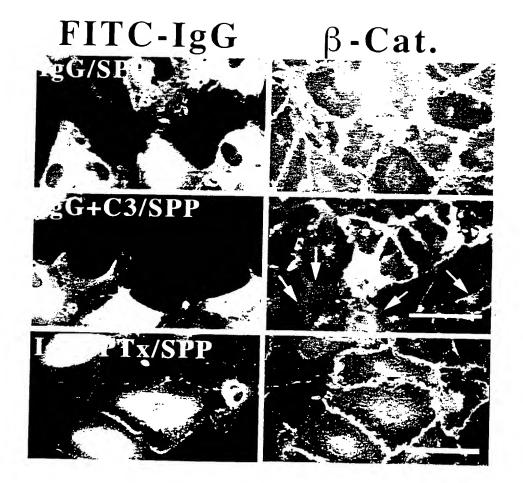
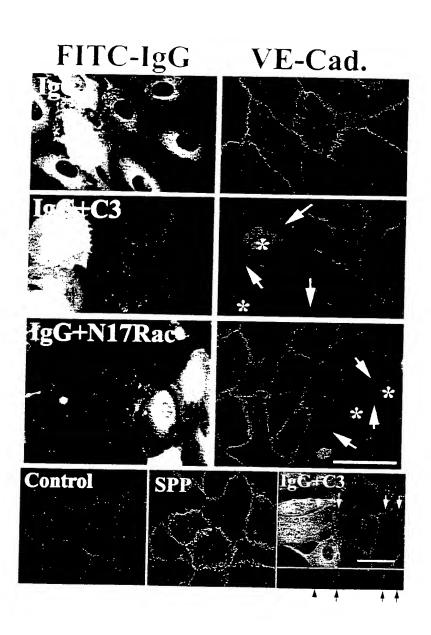


FIG. 8C



F16. 83

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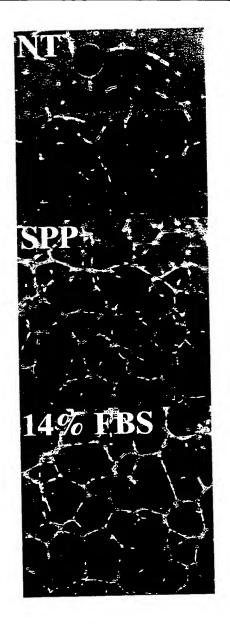


FIG. 9A

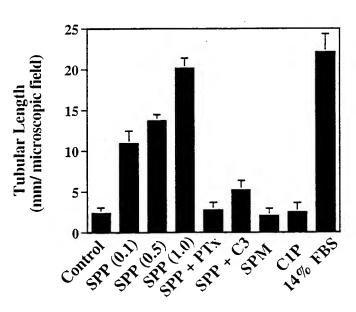
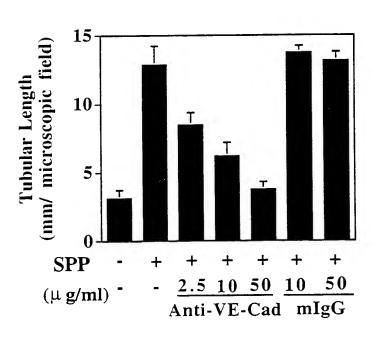


FIG. 9B



F16. 90

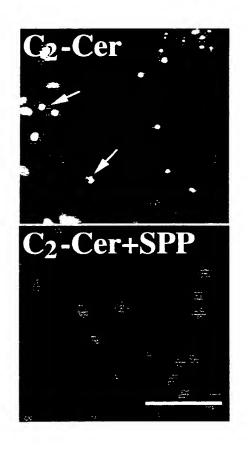


FIG. 10A

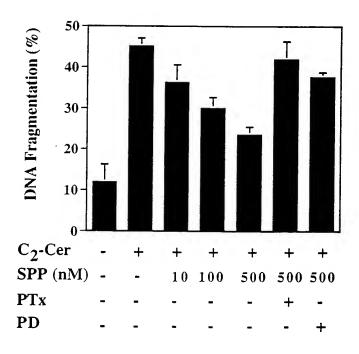


FIG. 10B

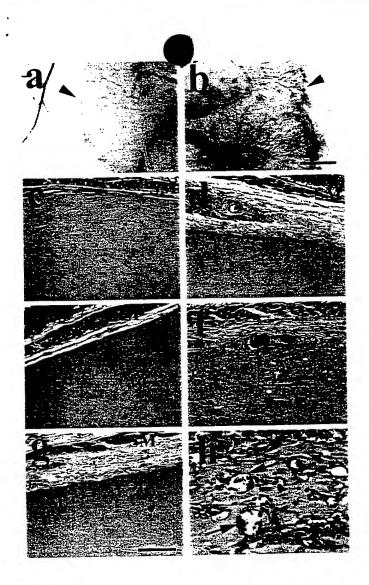
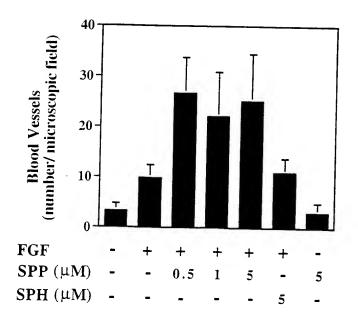


FIG. IIA



11 B

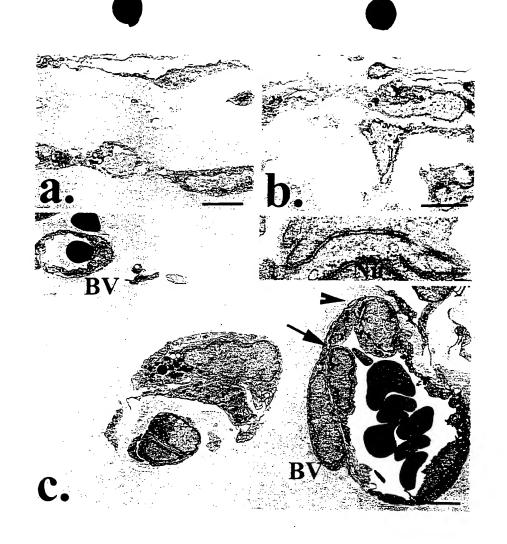
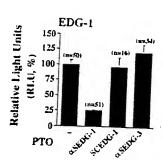
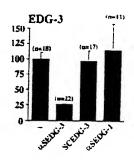


FIG. IIC

		FIG.	12
SEQ ID NO:1	5'-GAC GCT GGT GGG CCC CAT-3'		, –
SEQ ID NO:2		(antisense EDG-1)	
	5'-GCT GGT GGG CCC CAT GGT-3'	(antisense EDG-1)	
SEQ ID NO:3	5'-ATG GGG CCC ACC AGC GTC-3'	(sense EDG-1)	
SEQ ID NO:4	5'-TGA TCC TTG GCG GGG CCG-3'	,	
SEQ ID NO:5		(scrambled EDG-1)	
SEG ID MO:2	5'-CGG GAG GGC AGT TGC CAT-3'	(antisense EDG-3)	
SEQ ID NO:6	5'-ATG GCA ACT GCC CTC CCG-3'	•	
SEQ ID NO:7		(sense EDG-3)	
	5'-ATC CGT CAA GCG GGG GTG-3'	(scrambled EDG-3)	
SEQ ID NO:8	5'-CGA GTA CAA GCT GCC CAT-3'	•	
	- 37 OTH OCT OCC CAT-37	(antisense EDG-5)	





F16, 13

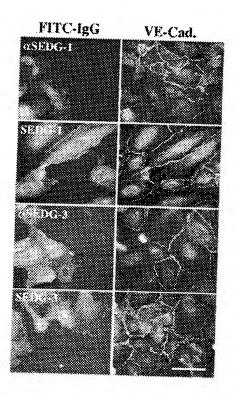


FIG. 14

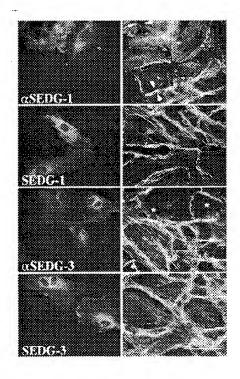
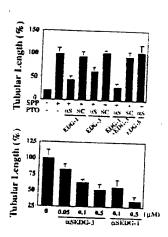


FIG. 15



F16. 16

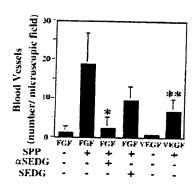


FIG. 17